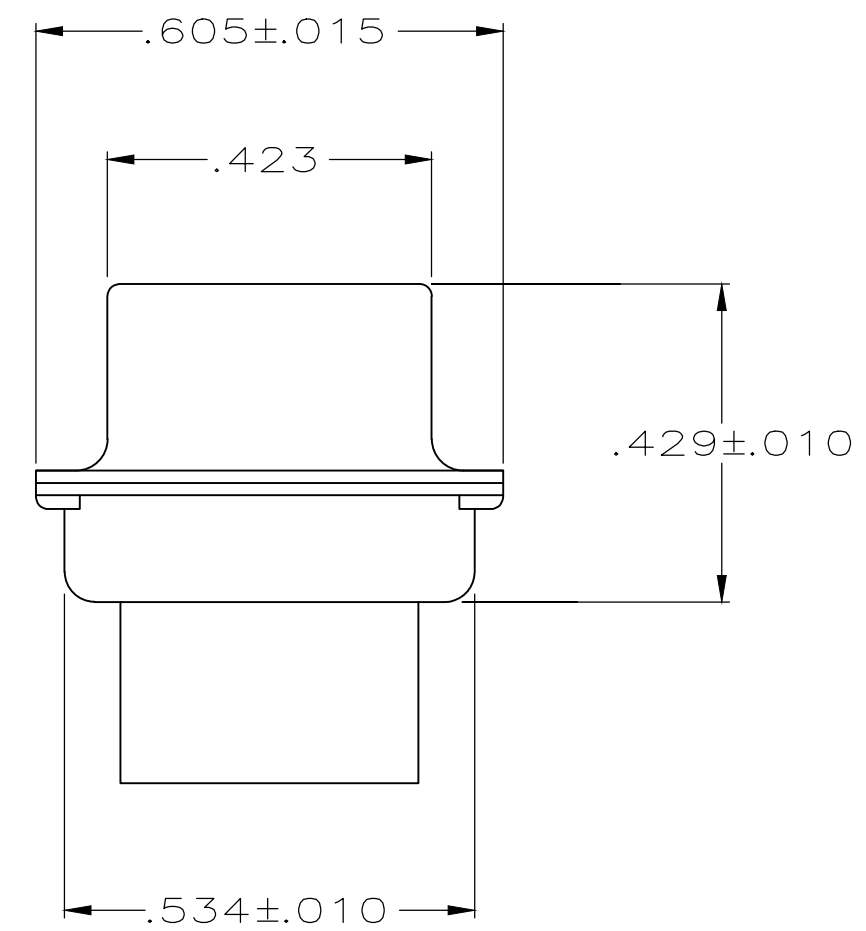
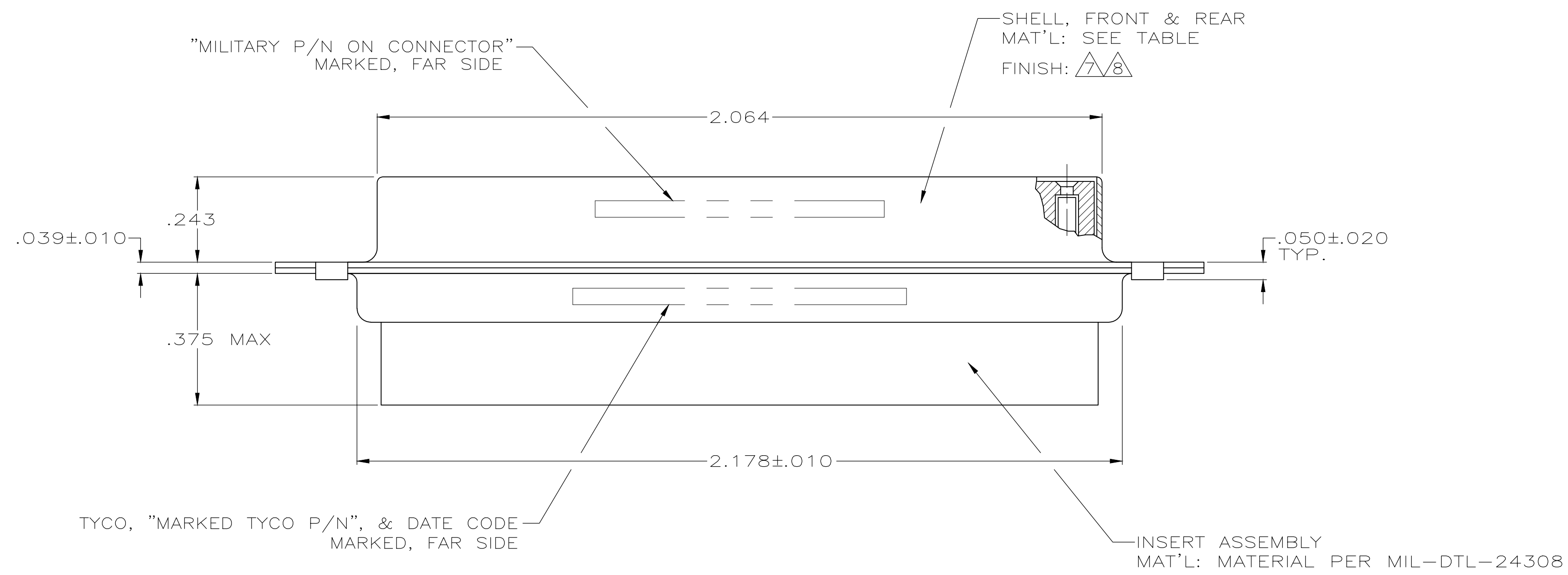
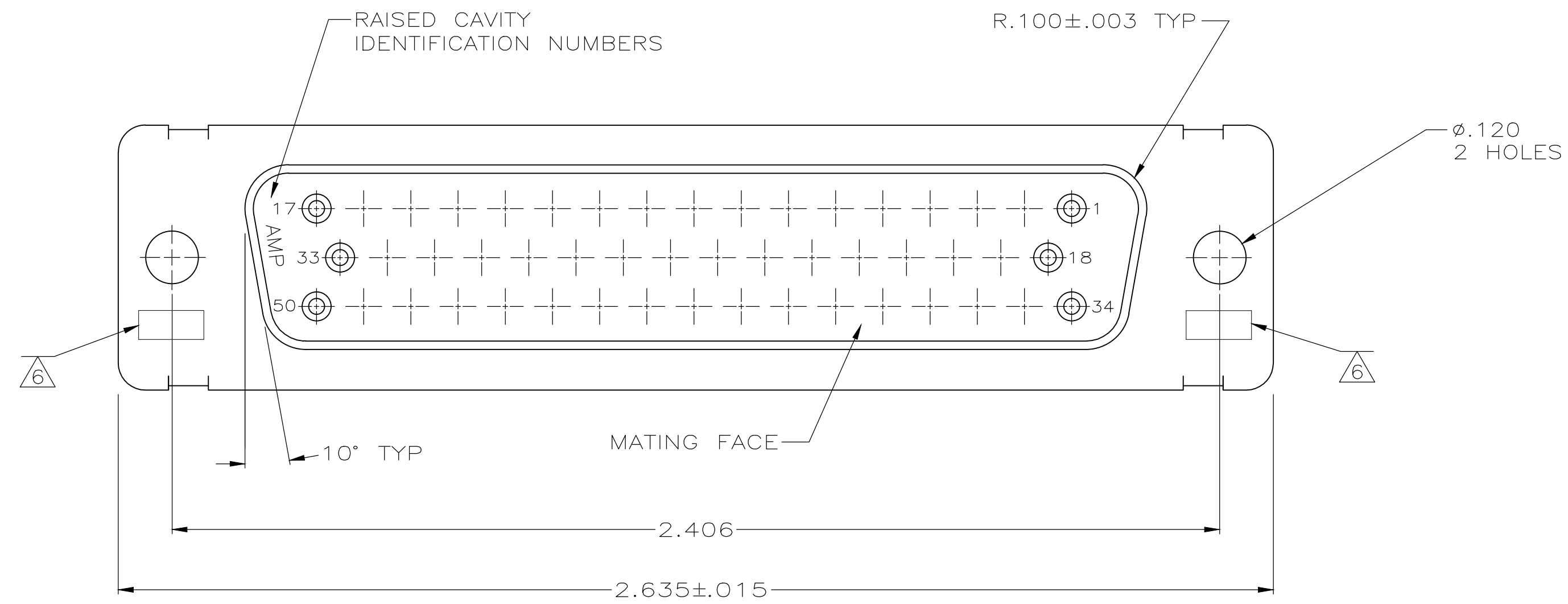


LOC	DIST	REVISIONS					
DF	DO	P	LTR	DESCRIPTION	DATE	DWN	APVD
			P	REVISED PER ECO-15-005920	27-May-15	WGM	CT

1. THIS RCPT. IS DESIGNED TO CONFORM TO THE LATEST ISSUE OF MIL-C-24308.
2. MAX WIRE INSUL TO BE USED WITH THIS RCPT IS .068 DIA.
3. STAINLESS STEEL RETENTION CLIPS ARE INCLUDED IN INSERTS.
4. THIS RCPT. WILL ACCEPT SIZE 20 SOCKET CONTACT M39029/63-368 OR ANY TYCO HD-20 SOCKET CONTACT. CONTACTS ORDERED SEPARATELY.
5. TYCO PART NO. MARKED ON CONNECTOR REPRESENTS KIT NUMBER WITH CONTACTS.
6. UL/CSA DESIGNATION STAMPED IN THIS AREA, OPTIONAL.
7. FINISH: CADMIUM PER QQ-P-416.
8. FINISH: BRIGHT TIN PER ASTM-B-545 .000400-.000550 THK OVER COPPER PER AMS2418 .000050 MIN THK.



	—	—	205169-4	—		STEEL PER ASTM-A-109	205169-4
SUPSD BY 206805-2	—	—	—	—	—	BRASS	205169-2
	M24308/2-285F	M24308/2-5F	205563-2			STEEL PER ASTM-A-109	205169-1
	MILITARY P/N ON PACKAGE	MILITARY P/N ON CONNECTOR	TYCO P/N ON CONNECTOR	REMARKS	SHELL FINISH	SHELL MAT'L	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN MANJUNATH G M 27-May-15 27-May-15 OK'D CHARLES THOMAS 27-May-15 27-May-15 APVD CHARLES THOMAS		 TE Connectivity	
DIMENSIONS: INCHES 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 .010 1 .015 2 .015 3 .015 4 .015 5 .015 6 .015 7 .015 8 .015 9 .015 10 .015 11 .015 12 .015 13 .015 14 .015 15 .015 16 .015 17 .015 18 .015 19 .015 20 .015 21 .015 22 .015 23 .015 24 .015 25 .015 26 .015 27 .015 28 .015 29 .015 30 .015 31 .015 32 .015 33 .015 34 .015 35 .015 36 .015 37 .015 38 .015 39 .015 40 .015 41 .015 42 .015 43 .015 44 .015 45 .015 46 .015 47 .015 48 .015 49 .015 50 .015 51 .015 52 .015 53 .015 54 .015 55 .015 56 .015 57 .015 58 .015 59 .015 60 .015 61 .015 62 .015 63 .015 64 .015 65 .015 66 .015 67 .015 68 .015 69 .015 70 .015 71 .015 72 .015 73 .015 74 .015 75 .015 76 .015 77 .015 78 .015 79 .015 80 .015 81 .015 82 .015 83 .015 84 .015 85 .015 86 .015 87 .015 88 .015 89 .015 90 .015 91 .015 92 .015 93 .015 94 .015 95 .015 96 .015 97 .015 98 .015 99 .015 100 .015 101 .015 102 .015 103 .015 104 .015 105 .015 106 .015 107 .015 108 .015 109 .015 110 .015 111 .015 112 .015 113 .015 114 .015 115 .015 116 .015 117 .015 118 .015 119 .015 120 .015 121 .015 122 .015 123 .015 124 .015 125 .015 126 .015 127 .015 128 .015 129 .015 130 .015 131 .015 132 .015 133 .015 134 .015 135 .015 136 .015 137 .015 138 .015 139 .015 140 .015 141 .015 142 .015 143 .015 144 .015 145 .015 146 .015 147 .015 148 .015 149 .015 150 .015 151 .015 152 .015 153 .015 154 .015 155 .015 156 .015 157 .015 158 .015 159 .015 160 .015 161 .015 162 .015 163 .015 164 .015 165 .015 166 .015 167 .015 168 .015 169 .015 170 .015 171 .015 172 .015 173 .015 174 .015 175 .015 176 .015 177 .015 178 .015 179 .015 180 .015 181 .015 182 .015 183 .015 184 .015 185 .015 186 .015 187 .015 188 .015 189 .015 190 .015 191 .015 192 .015 193 .015 194 .015 195 .015 196 .015 197 .015 198 .015 199 .015 200 .015 201 .015 202 .015 203 .015 204 .015 205 .015 206 .015 207 .015 208 .015 209 .015 210 .015 211 .015 212 .015 213 .015 214 .015 215 .015 216 .015 217 .015 218 .015 219 .015 220 .015 221 .015 222 .015 223 .015 224 .015 225 .015 226 .015 227 .015 228 .015 229 .015 230 .015 231 .015 232 .015 233 .015 234 .015 235 .015 236 .015 237 .015 238 .015 239 .015 240 .015 241 .015 242 .015 243 .015 244 .015 245 .015 246 .015 247 .015 248 .015 249 .015 250 .015 251 .015 252 .015 253 .015 254 .015 255 .015 256 .015 257 .015 258 .015 259 .015 260 .015 261 .015 262 .015 263 .015 264 .015 265 .015 266 .015 267 .015 268 .015 269 .015 270 .015 271 .015 272 .015 273 .015 274 .015 275 .015 276 .015 277 .015 278 .015 279 .015 280 .015 281 .015 282 .015 283 .015 284 .015 285 .015 286 .015 287 .015 288 .015 289 .015 290 .015 291 .015 292 .015 293 .015 294 .015 295 .015 296 .015 297 .015 298 .015 299 .015 300 .015 301 .015 302 .015 303 .015 304 .015 305 .015 306 .015 307 .015 308 .015 309 .015 310 .015 311 .015 312 .015 313 .015 314 .015 315 .015 316 .015 317 .015 318 .015 319 .015 320 .015 321 .015 322 .015 323 .015 324 .015 325 .015 326 .015 327 .015 328 .015 329 .015 			